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TO: Economic Support Supervisors

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FROM: Amy Mendel-Clemens

CARES Call Center

Policy & Systems Communications Section

BWP/BIMA OPERATIONS MEMO

No.: 02-62

File: 1299

Date: 10/29/2002

Non W-2 [X] W-2 [X] CC [X]

PRIORITY: High

SUBJECT: Address Automation in CARES

CROSS REFERENCE: CARES Guide 3.3.2

EFFECTIVE DATE: November 4, 2002

PURPOSE

The purpose of this Operations Memo is to explain the new address verification process for addresses entered on ACCH, ACMA and ACDP and the new CARES screen CUFV.

BACKGROUND

Each month, approximately 300 to 350 Wisconsin Quest (EBT) cards are returned to the State as undeliverable. Each returned card must be statused on the Citibank system by a state worker, which also generates an alert and a report (CARES-BI730A-DLY-C070) to the caseworker. The caseworker must then work to resolve the problem so that an EBT card is sent to the correct address.

Many other pieces of mail, including W-2 checks, are returned to the county as undeliverable because the street address or the ZIP code may be wrong or an apartment number is missing.

Until August of 2002, approximately 5500 unduplicated addresses were reported as not being able to be bar coded by a report (CARES-BI600A-EOM (C0565) from the Department of Administration (DOA) mailroom. Research in the past showed that each of these addresses receives four pieces of mail each month. Each piece of mail that is not bar coded costs the

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State an additional eight cents in postage. Doing the math, this results in an additional cost of \$1,760 per month. After the month of August, the number of un-bar codable addresses has increased greatly due to the way in which scanned Senior Care addresses are populated to CARES address screens.

In an effort to reduce both workload and costs while providing more timely service and information to the customer, we are instituting online "Finalist" verification of addresses on ACCH, ACMA and ACDP.

Finalist is a software program that processes (behind the scenes) to ensure that addresses meet standards set by the US Postal Service so that addresses can be bar coded. Finalist is the program used by the DOA mailroom; therefore, if CARES verifies an address as bar codable, we should feel confident that DOA will also. The addresses on Finalist are updated quarterly.

PROCEDURE

There is now a Finalist verification field (FINAL ADDR VR) on ACCH, ACMA, and ACDP. This field will initially be blank. If a new address is entered on any one of the three screens when:

- auto-population of ACCH from CRIN occurs,
- ASII is invoked or
- ACCT populates ACCH during case transfer,

the worker will be driven to CUFV (Finalist Address Verification). When a change is made to a previously verified address, the worker will again be driven to CUFV. Here is a sample of CUFV:

CUFV FINAL ADDRESS VERIFICATION 10/17/02 14:29
CASE NUM: 0100148425 XCT158 T SANDHOLM
NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT ORIG ADDR: 1510 N_ VAN VUREN ST
CITY: STOTON STATE: WI ZIP: 53589
NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT FINAL ADDR: 1510 N VAN BUREN ST
CITY: STOUGHTON STATE: WI ZIP: 535891029
MESSAGES: BRE - CITY UPDATED BRL - ZIP CODE +4 ADDED BRI - STREET MAY BE UPDATED
PF15-ACCEPT FINAL ADDR F16-OVERRIDE FINAL ADDR ENTER-RESUBMIT ORIG ADDR NEXT TRAN: PARMS: 0100148425

On CUFV the address as entered on the address screen will appear first and be called the ORIG ADDR. The Finalist version will appear after that and will be called the FINAL ADDR.

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This is followed by a MESSAGES section. The attached HOW-TO document will detail the messages and some of the more common remedies to fix the ORIG ADDR when necessary or when to accept the FINAL ADDR.

In the screen example above, Finalist has corrected the Street and City spelling and added the ZIP + 4.

PF KEYS

The FINAL ADDR is accepted by using the **<PF15** >key. This will populate the address screen with the FINAL ADDR, which includes the ZIP +4. This will populate the FINAL ADDR VR with a "Y", indicating that the address was verified through Finalist.

Rules of thumb:

- When the only message is BRL ZIP CODE +4 ADDED, the ORIG ADDRESS is the same as the FINAL ADDRESS except for the adding of the final four digits of the ZIP code. The FINAL ADDRESS should be accepted.
- When one of the messages is BRL as above and none of the other messages are displayed in red, the FINAL ADDRESS has been corrected from the ORIG ADDRESS. Verify the FINAL ADDRESS is correct before accepting the change.

If, for a valid reason, the worker does not wish to accept the FINAL ADDRESS and believes the ORIG ADDRESS to be correct, s/he should use **<PF16>** to override the FINAL ADDR and use ORIG ADDR. A valid reason for overriding the FINAL ADDRESS would be that this is a newly created address and has not yet been updated to Finalist. This will populate the FINAL ADDR VR with an "O", indicating that the worker overrode Finalist verification of the address.

The ORIG ADDRESS will be as entered on the address screen, but the worker has the opportunity to change that address and resubmit it for validation by pressing <ENTER>. This will result in the CUFV screen being redisplayed with the results of the changed address.

If <PF12> is used to exit the CUFV screen, no changes will be made to the address entered on the address screen and the FINAL ADDR VR field will remain blank. This will result in CUFV being scheduled again when <ENTER> is pressed while on the address screen.

OTHER NAVIGATION ISSUES

If the case is in the driver flow and <PF15> or <PF16F> is pressed on CUFV, the next screen scheduled in the driver flow will display. If the worker trans back to ACCH, then presses <ENTER>, s/he will return to the driver flow and the next scheduled screen.

If the case is not in the driver flow but CUFV is scheduled because of an address addition or change on ACCH, ACMA, or ACDP, and <PF15> or <PF16> is pressed on CUFV, the Common Functions menu will be displayed. The FINAL ADDR VR will be updated on whichever address screen called CUFV.

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It is possible to tran directly to CUFV. A blank screen will be displayed on which an address can be entered in the ORIG ADDRESS field. <ENTER> will return the finalist verification. After tranning directly to CUFV, <PF3> or <PF12> must be entered to exit this screen. No address screen will be updated in this situation.

CONVERSION

In an attempt to minimize the effect on workloads, we will do a conversion of addresses on the weekend of November 1, 2002. All current addresses on ACCH, ACMA and ACDP will be validated by the Finalist program for cases that are open or closed less than 30 days. A report will also be created.

The report will be sorted by worker within supervisory unit, within office, within county. The output for each worker will be sorted into (1)Verified/Corrected Addresses and (2)Unverified Addresses. This report will be sent to each agency for distribution to workers.

The following are the results of the Finalist activity and the reporting of those results:

If the address matches the Finalist address exactly, or the only change to the address is the addition of the +4 portion of the ZIP code, the Finalist program will verify the address. A "Y" will be populated in the FINAL ADDR VR field and the address will not appear on the conversion report.

If the address matches the Finalist address except for a spelling error, a shortened version of a street or city is used, a missing directional or street suffix, or incorrect ZIP code and Finalist can fix that error, the program will verify the address. An example is entering Milw for city. Finalist will correct this to MILWAUKEE, add the ZIP +4 and verify the address. The reverse of this can also occur. "Wisconsin Rapids" will be shorted to "Wisc Rapids". A "Y" will be populated in the FINAL ADDR VR field and the address will be added to the conversion report under the "Verified/Corrected Addresses" section. Please review these addresses for accuracy.

If the address can not be verified by the Finalist program during conversion, the verification field will be left blank and the address will be put on the conversion report under the "Unverified Addresses" section. With the exception of the "Apt missing" message, error messages will not appear on the report. Unverified addresses should be corrected as soon as possible. When the worker trans to the address screen, s/he will be driven to CUFV where the messages will appear and corrective actions taken.

OTHER INFORMATION

The Finalist program does not verify the second line of an address. It does not affect bar coding, but it does affect delivery. Therefore, caution should be used in entering anything on the second line of the address. In some instances, there is a P.O. Box entered in the second line of the address. If the mailing address is different from the residence address, the mailing address should be entered on ACMA. Not only is this the proper way to enter addresses in CARES, it will ensure that the mailing address is verified.

If the client lives in a mobile home park, the lot number must go in the APT field on the first line of the address.

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ATTACHMENTS

How To Generate Acceptable Addresses

USEFUL LINKS

http://www.usps.com/zip4/

CONTACTS

BIMA CARES Information & Problem Resolution Center

Email: <u>carpolcc@dwd.state.wi.us</u>
Telephone: (608) 261-6317 (Option #1)

Fax: (608) 266-8358

Note: Email contacts are preferred. Thank you.

HOW TO GENERATE ACCEPTABLE ADDRESSES

Screen CUFV provides the opportunity for almost all mail to reach the client in a timely manner at the lowest possible cost. This is assuming that the worker has received and entered the basically correct address.

When CUFV is displayed, one to six messages may be displayed. On a terminal with standard color configuration, informational messages will display in aqua and error messages in red. Informational messages need only be verified for accuracy. Error messages in red must be resolved before the address can be verified by Finalist. There is one situation in which no message will be present. That is when the correct address is entered including the ZIP +4.

Multiple error messages are often resolved by one change to the address. Unfortunately, there is no rule of thumb to follow to discover and fix the errors. Nor is there any great resource to provide accurate addresses. A piece of mail received by the client, preferably one with a bar code on it, is the best source of a correct address.

Throughout this document, only the ADDR fields and MESSAGE fields portion of the CUFV screen will be presented. See Page 2 of Ops Memo 02-62 for a full CUFV screen print.

• This is an example of a correct address with the ZIP+4 already entered.

NUMBER ORIG ADDR: 423	UNIT DIR ST/RURAL RT/BOX# N_ MORELAND	SUF QUAD APT BLVD 2	
CITY: WAUKESHA	STATE: WI ZIP: 5318833	344	
NUMBER FINAL ADDR: 423	UNIT DIR ST/RURAL RT/BOX# N MORELAND	SUF QUAD APT BLVD 2	
CITY: WAUKESHA	STATE: WI ZIP: 531883344		
MESSAGES:			

When an address is returned on CUFV, the address as entered on the address Screen (ACCH, ACMA, or ACDP) is displayed in the ORIG ADDR fields and the Finalist version in the FINAL ADDR fields. Note that there are no messages.

• This is an example of an address that only required the +4 be added.

NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT ORIG ADDR: 1710 N_ VAN BUREN ST	
CITY: STOUGHTON STATE: WI ZIP: 53589	
NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT FINAL ADDR: 1710 N VAN BUREN ST	
CITY: STOUGHTON STATE: WI ZIP: 535891060	
MESSAGES: BRL - ZIP CODE +4 ADDED	

This is an example of an address that has both informational and error messages.

NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT ORIG ADDR: 1017 N_ VAN BUREN AVE
CITY: STOTON STATE: WI ZIP: 53589
NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT FINAL ADDR: 1017 N VAN BUREN ST
CITY: STOUGHTON STATE: WI ZIP: 535890000
MESSAGES: BRE - CITY UPDATED BRG - NOT A VALID ADDRESS BRG - NOT A VALID ADDRESS BRB - CHECK STREET SUFFIX BRF - NOT A VALID ADDRESS OR NEW ADDRESS

Finalist has corrected the obvious mistakes, and returned messages indicating what is preventing it from adding the +4 to the ZIP code. In the above example, the city has been corrected to agree with the ZIP code. Four error messages were also returned and the +4 was not added to the address.

Notice that message "BRG_NOT A VALID ADDRESS" is shown twice. This is because an error in one field will cause other fields to look as if they are incorrect. In this case, 1017 is not a valid house number on Van Buren St; therefore the first BRG message. But when Finalist checks the "ST" field, if the number is correct, the street may be wrong. The message "BRF_NOT A VALID ADDRESS OR NEW ADDRESS" is almost always displayed if there are other errors.

After the NUMBER has been changed, the CUFV screen displays like this:

NUMBER UNIT	DIR ST/RURAL RT/BOX# N_ VAN BUREN	SUF QUAD APT	
CITY: STOUGHTON	STATE: WI ZIP: 53589		
NUMBER UN FINAL ADDR: 1710	IIT DIR ST/RURAL RT/BOX# N VAN BUREN	SUF QUAD APT ST	
CITY: STOUGHTON	STATE: WI ZIP: 535891060		
MESSAGES: BRL - ZIP COI	DE +4 ADDED		

ADDRESS FIELDS

The remainder of this document will identify each address field and provide tips on how to resolve errors to that field.

NUMBER: This is the residence house or apartment building number.

NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT ORIG ADDR: 2500 N_ VAN BUREN ST ST
CITY: STOUGHTON STATE: WI ZIP: 53589
NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT FINAL ADDR: 2500 N VAN BUREN ST
CITY: STOUGHTON STATE: WI ZIP: 535890000
MESSAGES: BRM - ZIP CODE NOT UNDERSTOOD/VALID BR9 - CHECK STREET RANGE BRA - CHECK STREET SUFFIX AND DIRECTIONAL BRF - NOT A VALID ADDRESS OR NEW ADDRESS

Message "BR9 CHECK STREET RANGE" may relate to this field. If it is known that the street and suffix are correct, it means that the number is out of the range of assigned house numbers for the street listed. It may mean the house number is incorrect, the street is incorrect or the suffix is incorrect.

Some residence NUMBERs contain a letter as the last digit (e.g. 2466A). It will produce the BR9 message. Although the address is often understood by the local post office as deliverable, it is not bar codable. Put the "A" in the "APT" field.

<u>UNIT</u>: The only use for this field is as overflow for the "Number" field. This happens for numbers such as N140W12400. This problem is not solvable and will not be bar codable. After verifying the rest of the address, it must be processed using the override (PF16).

```
NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT
ORIG ADDR: N140W1240 0__ _ CEDAR____LN___LN____
   CITY: GERMANTOWN STATE: WI ZIP: 53022
          NUMBER
                       UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT
FINAL ADDR: N140W1240
                        0
                               CEDAR
                                                ΙN
   CITY: GERMANTOWN
                      STATE: WI ZIP: 530220000
MESSAGES: BRM - ZIP CODE NOT UNDERSTOOD/VALID
          BRI - STREET MAY BE UPDATED
          BR9 - CHECK STREET RANGE
          BRA - CHECK STREET SUFFIX AND DIRECTIONAL
          BRF - NOT A VALID ADDRESS OR NEW ADDRESS
```

To verify this type of address, you may go to http://www.usps.com/zip4/ and enter the full address. If the address is correct, the ZIP+4 will be returned.

DIR: This field contains the direction prefix of a street.

Error message 'BR8 - CHECK STREET DIRECTIONAL" usually displays when the only field of the address that appears to be incorrect is the DIR field.

ST/RURAL RT/BOX#

Dr Martin Luther King DR./BLVD/etc. presents an address that does not fit in the "ST" field.

NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT ORIG ADDR: 2506 N_ DR MARTIN LUTHER KIN DR 2
CITY: MILW STATE: WI ZIP: 53212
NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT FINAL ADDR: 2506 - N DR MARTIN LUTHER KIN DR 2
CITY: MILWAUKEE STATE: WI ZIP: 532122754
MESSAGES: BRE - CITY UPDATED BRL - ZIP CODE +4 ADDED BRI - STREET MAY BE UPDATED

Message "BRI STREET MAY BE UPDATED" will appear in aqua and be informational only. Corrected spellings and other changes will produce this message. Sometimes the message may display even though no change was made; this is due to the way Finalist processes and verifies some addresses and is intrinsic to the program.

In Milwaukee, the following form of the same address is recommended:

```
NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT
ORIG ADDR: 2506_______ N_MLK______ DR_____2

CITY: MILW______ STATE: WI ZIP: 53212____

NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT
FINAL ADDR: 2506 - N MLK DR 2

CITY: MILWAUKEE STATE: WI ZIP: 532122754

MESSAGES: BRE - CITY UPDATED
BRL - ZIP CODE +4 ADDED
```

Message "BRJ STREET NOT UNDERSTOOD/VALID" - Incorrect street designations are the main reason for rural addresses not being bar codable. The usual acceptable designations are:

- County Road
 - **NOTE** > Cnty, county trunk, CTH, or other variations are not acceptable.
- State Road
 - **NOTE** ➤ State Highway, HWY 999, or other variations are not acceptable
- US Highway
 - **NOTE** ➤ Hwy is usually acceptable

Your local Post Office may tell you that certain variations of the above are acceptable. But, being understood and deliverable does not mean the address is bar codable.

The only change between the next two screens is changing "Highway" to "Road".

NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT ORIG ADDR: 5600 N_ STATE HIGHWAY 26
CITY: MILTON STATE: WI ZIP: 53563
NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT FINAL ADDR: 5600 - N STATE HIGHWAY 26
CITY: MILTON STATE: WI ZIP: 535630000
MESSAGES: BRM - ZIP CODE NOT UNDERSTOOD/VALID BRJ - STREET NOT UNDERSTOOD/VALID BR9 - CHECK STREET RANGE BRA - CHECK STREET SUFFIX AND DIRECTIONAL BRF - NOT A VALID ADDRESS OR NEW ADDRESS
NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT ORIG ADDR: 5600 N_ STATE ROAD 26
CITY: MILTON STATE: WI ZIP: 53563
NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT FINAL ADDR: 5600 - N STATE ROAD 26
CITY: MILTON STATE: WI ZIP: 535639767
MESSAGES: BRL - ZIP CODE +4 ADDED
Some fixes are not as obvious. See the following where Finalist will only accept the street when both roads are included.
NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT ORIG ADDR: N1699 STATE ROAD 80
CITY: WONEWOC STATE: WI ZIP: 53968
NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT FINAL ADDR: N1699 - STATE ROAD 80 14
CITY: WONEWOC STATE: WI ZIP: 539680000
MESSAGES: BRM - ZIP CODE NOT UNDERSTOOD/VALID

NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT
ORIG ADDR: N1699 _____ STATE ROAD 80 AND 82 _____

CITY: WONEWOC _____ STATE: WI ZIP: 53968 ___

NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT
FINAL ADDR: N1699 - STATE ROAD 80 AND 82

CITY: WONEWOC STATE: WI ZIP: 539689358

MESSAGES: BRL - ZIP CODE +4 ADDED

BR9 - CHECK STREET RANGE

BRA - CHECK STREET SUFFIX AND DIRECTIONAL BRF - NOT A VALID ADDRESS OR NEW ADDRESS

County Road N, County Road E, County Road S, and County Road W are exceptions in Finalist processing. County remains in the "STREET" field, Road is entered in the "SUFFIX" field as RD, and the road designation (which is always a directional letter) is put in the "QUAD" field. If this is the only problem to the ORIG ADDR, the +4 is added to the FINAL ADDR. The suggested work-around is to add the +4 to the ORIG ADDR and override (PF16).

NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT ORIG ADDR: 5500 COUNTY ROAD N	
CITY: POTOSI STATE: WI ZIP: 53820	
NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT FINAL ADDR: 5500 COUNTY RD N	
CITY: POTOSI STATE: WI ZIP: 538209748	
MESSAGES: BRL - ZIP CODE +4 ADDED BRI - STREET MAY BE UPDATED	

This same problem and solution holds for street designations like US Highway 12 W, where the "W" will be moved to the Quad field.

NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT ORIG ADDR: 6501 US HWY 12 W	
CITY: EAU CLAIRE STATE: WI ZIP: 54703	
NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT FINAL ADDR: 6501 - US HIGHWAY 12 W CITY: EAU CLAIRE STATE: WI ZIP: 547039619	
MESSAGES: BRL - ZIP CODE +4 ADDED	

RURAL ROUTES AND PO BOXES

A "Rural Route" address is entered as follows:

```
NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT
ORIG ADDR: 54______ RURAL ROUTE 001_____

CITY: KESHENA_____ STATE: WI ZIP: 54135____

NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT
FINAL ADDR: 54 - RR 1

CITY: KESHENA STATE: WI ZIP: 541359800

MESSAGES: BRL - ZIP CODE +4 ADDED
```

A "PO Box" is entered just like that. No periods after P or O. The actual number may be entered in the NUMBER field or following PO Box. Finalist moves it to the NUMBER FIELD if the latter method is used. Message "BR7 CHECK BOX NUMBER" refers directly to this type of entry. It is like the STREET RANGE for the NUMBER field. Finalist knows the range(s) of PO Boxes for each Post Office.

NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT ORIG ADDR: PO BOX 356
CITY: GERMANTOWN STATE: WI ZIP: 53022
NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT FINAL ADDR: 356 PO BOX
CITY: GERMANTOWN STATE: WI ZIP: 530220000
MESSAGES: BRM - ZIP CODE NOT UNDERSTOOD/VALID BR9 - CHECK STREET RANGE BRF - NOT A VALID ADDRESS OR NEW ADDRESS

MORE ON LONG STREET NAMES

Enter as much of long street names as possible. Do not abbreviate early parts of the name or skip spaces. See first example of Dr. Martin Luther King Dr., above where the g does not fit, but it is an acceptable address. Also see example below where the "ne" of "Town Line" does not fit.

NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT ORIG ADDR: 3101 RUTLAND DUNN TOWN LI RD
CITY: STOUGHTON STATE: WI ZIP: 53589
NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT FINAL ADDR: 3101 - RUTLAND DUNN TOWN LI RD
CITY: STOUGHTON STATE: WI ZIP: 535893125
MESSAGES: BRL - ZIP CODE +4 ADDED BRI - STREET MAY BE UPDATED

<u>Sur</u>: Message "BRB CHECK STREET SUFFIX" directly relates to this field. It is saying that the street name entered is valid for the city entered but not with this suffix. In many cases, Finalist will suggest the suffix. Verify that it is the suffix you want. At other times, there may be more than one possibility and Finalist will not make any suggestion. Verify that the suffix you enter is the correct one.

The following address has more than one possibility for Suffix:

CUFV	FINAL ADDRESS VERIFICATION XCTA83 C NEU	10/23/02 15:	
	UMBER UNIT DIR ST/RURAL RT/BOX# DR: 1510 S_ 15TH	SUF QUAD APT	
CITY:	MILWSTATE: WI ZIP: 53204		
NI FINAL AD	UMBER UNIT DIR ST/RURAL RT/BOX# DR: 1510 S 15TH	SUF QUAD APT	
CITY:	MILWAUKEE STATE: WI ZIP: 5320400	00	
BRM BRB	S: BRE - CITY UPDATED 1 - ZIP CODE NOT UNDERSTOOD/VALID - CHECK STREET SUFFIX - NOT A VALID ADDRESS OR NEW ADDF	RESS	

Both "St" and "PI" are valid suffixes within this ZIP code. Finalist can not determine which is correct in this circumstance, and will therefore make no suggestion.

QUAD: Some communities, most notably Wisconsin Rapids, use a quad designator instead of a directional.

NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT ORIG ADDR: 101	
CITY: WISCONSIN RAPID STATE: WI ZIP: 54495	
NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT FINAL ADDR: 101 - 3RD AVE S 14 CITY: WISC RAPIDS STATE: WI ZIP: 544952740	
MESSAGES: BRE - CITY UPDATED	
BRL - ZIP CODE +4 ADDED	

<u>APT</u>: This field displays the apartment number of the address to be validated. This is also the field in which to display the lot number in a mobile home park. Message "BRK APT NUMBER IS MISSING" applies directly to this field. A missing apartment number is the major cause of undelivered mail in larger cities.

NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT ORIG ADDR: 423 N_ MORELAND BLVD CITY: WAUKESHA STATE: WI ZIP: 53188
NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT FINAL ADDR: 423 N MORELAND BLVD
CITY: WAUKESHA STATE: WI ZIP: 531883344
MESSAGES: BRV - ZIP +4 UPDATED BRK - APT NUMBER IS MISSING

NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT ORIG ADDR: 423 N_ MORELAND BLVD 3
CITY: WAUKESHA STATE: WI ZIP: 53188
NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT FINAL ADDR: 423 N MORELAND BLVD 3
CITY: WAUKESHA STATE: WI ZIP: 531883344
MESSAGES: BRL - ZIP CODE +4 ADDED

<u>CITY:</u> This field contains the city of the address being validated. We have already seen several examples of what Finalist will do to correct an address. In the third screen print it changed "Stoton" to "Stoughton". In the MLK example, it changed "Milw" to "Milwaukee". In the Quad example, it changed Wisconsin Rapid to Wisc Rapids. There is also example, below under ZIP, of Wisconsin Dells, which does fit, but was changed to Wisc Dells. As with streets, enter as much of the address as fits in the field. Finalist will format the city according to standard.

STATE: This is the state of the address being validated. This field is usually filled with "WI", but occasionally other state designators are needed. Valid values for this field are in table TSTA.

ZIP: This is an example of the ZIP code being corrected and the +4 added. The change to the ZIP was made because the street and city matched, but the ZIP did not. This ZIP should be checked for correctness, and if correct, the address should be accepted.

NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT ORIG ADDR: 1397		
NUMBER UNIT DIR ST/RURAL RT/BOX# SUF QUAD APT FINAL ADDR: 1397 FUR DRIVE CT CITY: WISC DELLS STATE: WI ZIP: 539658950 MESSAGES: BRN - ZIP CODE UPDATED	ORIG ADDR: 1397 FUR DRIVE	CT
FINAL ADDR: 1397 FUR DRIVE CT CITY: WISC DELLS STATE: WI ZIP: 539658950 MESSAGES: BRN - ZIP CODE UPDATED	CITY: WISCONSIN DELLS STATE: WI ZIP: 54943	
FINAL ADDR: 1397 FUR DRIVE CT CITY: WISC DELLS STATE: WI ZIP: 539658950 MESSAGES: BRN - ZIP CODE UPDATED		
MESSAGES: BRN - ZIP CODE UPDATED		,
	CITY: WISC DELLS STATE: WI ZIP: 539658950)